

## MANUFACTURE DOSAGE UNITS

Patent Number: GB1510772  
 Publication date: 1978-05-17  
 Inventor(s):  
 Applicant(s): ACO LAEKEMEDEL AB (SE)  
 Requested Patent: DE2710307  
 Application Number: GB19770010003 19770309  
 Priority Number(s): SE19760003157 19760310  
 IPC Classification: A61K47/00  
 EC Classification: A61J3/06, A61K9/20P  
 Equivalents: ES456627; DD129164; CS200210; FR2343473; JP52125614; SE414386; SE7603157

### Abstract

1510772 Production of dosage units ACO LAKEMEDEL AB 9 March 1977 [10 March 1976]  
 10003/77 Heading A5B A method for the production of dosage units in solid form comprises mixing at least one biologically active material with a carrier which is solid at 20 C but liquid when heated to temperature above 20 C, transferring portions of the melted carrier containing active material into pre - moulded cavities in a flow - line comprising at least one strip of a metal or a natural or synthetic plastic material and then sealing the filled cavities with a cover foil.

Data supplied from the esp@cenet database - I2

BEST AVAILABLE COPY